


<b>Search Notes</b>  	<b>Application/Control No.</b>  10530110	<b>Applicant(s)/Patent Under Reexamination</b>  JOHNSON ET AL.
	<b>Examiner</b>  Miller-Harris, Amber	<b>Art Unit</b>  1797

SEARCHED			
Class	Subclass	Date	Examiner
252	511	7/17/2007	AH
428	307.7	7/17/2007	AH
174	35 GC, 382	7/16/2007	AH
428	331	7/17/2007	AH
252	511	12/19/2007	AH
428	307.7	12/19/2007	AH
174	382	12/19/2007	AH
428	331, 304.4, 307.7	12/19/2007	AH
55	385.7, 528, 385.1, 385.2, 385.3, 524	12/19/2007	AH
427	304	12/19/2007	AH

SEARCH NOTES		
Search Notes	Date	Examiner
Inventor Search	7/16/2007	AH
Class 252 search for a foam substrate used for the absorption of a solution, for the purpose of EMI	7/17/2007	AH
Claim 174 searched for a honeycomb EMI device, and a fire retardant coating on a EMI device	7/17/2007	AH
Class 428 searched for a method of removing excess solution from the porous substrate	7/18/2007	AH
Class 55 searched for a filter having electromagnatic energy absorptive characteristics.	12/19/2007	AH
Class 427 searched for searched for a porous substrate having electromagnetic energy attenuation characteristics.	12/19/2007	AH
Class 174 researched for a honeycomb EMI device, and a fire retardant coating on an EMI device.	12/19/2007	AH
Class 252 researched for a foam substrate used for the absorption of a solution for the purpose of EMI.	12/19/2007	AH
Class 428 searched for a method of removing excess solution from the porous substrate.	12/19/2007	AH

INTERFERENCE SEARCH			
Class	Subclass	Date	Examiner
	See EAST search report	12/19/2007	AH